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6. A roll paper cutter according to claim 4,
wherein the profile of the rotary knife is formed into a

polygon, the number of sides of which is n ($n > 3$).

5 7. A roll paper cutter according to claim 1,
wherein the stationary knife has a guide section for
guiding an edge of the width direction of the roll paper
to the cutting edge intersection.

8. A roll paper cutter according to claim 7,
wherein the guide section between the roll paper and the
stationary knife is arranged on the same side in the
thickness direction of the rail.

10 9. A roll paper cutter according to claim 1,
wherein the cutting edge intersection for cutting the
roll paper is arranged closer to the roll of paper than
the rail.

15 10. A roll paper cutter according to claim 1,
wherein the rotary knife is attached to a shaft of the
guide roller traveling on the rail face.

11. A roll paper cutter according to claim 1,
wherein the carriage is moved by a screw shaft rotated by
a motor.

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